09737634
Michael J. Simitoski
Michael.Simitoski@uspto.gov
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ldap types of attributes ("multi value" OR "multiple value" OR "multi-value" OR "multiple-value")

password database
cfldap
store general passwords compare entered password to all stored passwords
database compares all passwords for match
"multiple passwords" authentication manager
multiple passwords same user
password multivalue attribute

ACM

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IEEE

ldap <and> password <and> application <and> authentication <and> access
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ldap server store password
passwords
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1 hyperDRIVE: leveraging LDAP to implement RBAC on the Web
Larry S. Bartz
November 1997 **Proceedings of the second ACM workshop on Role-based access control**
Full text available: 📄 pdf(630.24 KB)   Additional Information: full citation, references, citings, index terms

2 Early adopters an internet 2 middleware project
Jay Graham, Jeffrey Cepull
October 2000   nual **ACM SIGUCCS conference on User**
                                                    e
Full text availabl   *LDAP*   information: full citation, references, index terms

Keywords: perability, middleware

3 Challenges in   ging heterogeneous distributed computing
systems: usin
Gerald A. Winte
October 1993 **Pr**   **ference of the Centre for Advanced Studies**
            on   **stributed computing - Volume 2**
Full text available: rmation: full citation, abstract, references

An integral pa   s distributed computing systems is an
information re   our research is to specify a methodology for the
design, analys..., and comparison of information repositories for such systems. We first
outline the general characteristics of data repositories, including requirements and data
model features. Then we build an experimental prototype system to test two candidate
repositories: X.500 and AFS (Andrew File System). Performance an ...

4 Improving the aircraft design process using Web-based modeling and simulation
John A. Reed, Gregory J. Follen, Abdollah A. Afjeh
January 2000 **ACM Transactions on Modeling and Computer Simulation (TOMACS),**
Volume 10 Issue 1
Full text available: 📄 pdf(1.06 MB)   Additional Information: full citation, abstract, references, index terms

Designing and developing new aircraft systems is time-consuming and expensive. Computational simulation is a promising means for reducing design cycle times, but requires a flexible software environment capable of integrating advanced multidisciplinary and multifidelity analysis methods, dynamically managing data across heterogeneous computing platforms, and distributing computationally complex tasks. Web-based simulation, with its emphasis on collaborative composition of simulation models, ...

Keywords: Java, Web-based simulation, aircraft design, object-oriented

5 Using policies for effective network management
Michele J. Wright
March 1999 **International Journal of Network Management**, Volume 9 Issue 2

Full text available: pdf(469.84 KB)   Additional Information: full citation, abstract, index terms

The goal of policy-based management is to reduce the complex administration of networks. Copyright © 1999 John Wiley & Sons, Ltd.

6 Decentralized user-role assignment for Web-based intranets
Ravi Sandhu, Joon S. Park
October 1998 **Proceedings of the third ACM workshop on Role-based access control**

Full text available: pdf(1.35 MB)   Additional Information: full citation, references, citings, index terms

7 SaveMe: a system for archiving electronic documents using messaging groupware
Stefan Berchtold, Alexandros Biliris, Euthimios Panagos
March 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration**, Volume 24 Issue 2

Full text available: pdf(1.47 MB)   Additional Information: full citation, abstract, references, index terms

Today, organizations deal with an ever-increasing number of documents that have to be archived because they are either related to their core business (e.g., product designs) or needed to meet corporate or legal retention requirements (e.g., voucher). In this paper, we present the architecture and prototype implementation of SaveMe, a document archival system that is based on network-centric groupware such as Internet standards-based messaging systems. In SaveMe, the actions of archiving, retriev ...

Keywords: Internet, archiving, groupware, messaging

8 A grid-enabled MPI: message passing in heterogeneous distributed computing systems
Ian Foster, Nicholas T. Karonis
November 1998 **Proceedings of the 1998 ACM/IEEE conference on Supercomputing (CDROM)**

Full text available: html(52.16 KB)   Additional Information: full citation, abstract, references, citings

Application development for high-performance distributed computing systems, or computational grids as they are sometimes called, requires ``grid-enabled" tools that hide mundane aspects of the heterogeneous grid environment without compromising performance. As part of an investigation of these issues, we have developed MPICH-G, a grid-enabled implementation of the Message Passing Interface (MPI) that allows a user to run MPI programs across multiple computers at different sites using the same co ...

Keywords: MPI, MPICH, Message Passing Interface, computational grids, globus, metacomputing

9 The evolution of the DARWIN system
Joan D. Walton, Robert E. Filman, David J. Korsmeyer
March 2000 **Proceedings of the 2000 ACM symposium on Applied computing**

Full text available: pdf(897.54 KB)   Additional Information: full citation, references, index terms

Keywords: DARWIN, WWW applications, collaborative engineering, distributed analysis, wind-tunnel

10 Bibliography of recent publications on computer communication
Martha Steenstrup
January 1998 **ACM SIGCOMM Computer Communication Review**, Volume 28 Issue 1

Full text available: pdf(2.02 MB)   Additional Information: full citation, abstract, index terms

The quantitative results presented in our SIGCOMM '97 paper [1] include numerous minor errors. These errors were caused by programming bugs that led to faulty analyses and simulations, and by inaccurate transcriptions during the preparation of the paper. Here we present corrected figures and tables, as well as corrections to values that appeared in the text of the original paper. The effect of correcting the errors is to reduce the differences between the results based on the proxy trace and tho ...

11 Bibliography of recent publications on computer communication
Martha Sreenstrup
October 1995 **ACM SIGCOMM Computer Communication Review**, Volume 25 Issue 5

Full text available: pdf(1.44 MB)   Additional Information: full citation, index terms

12 Windows 2000 deployment technical challenges at the University of Colorado at Boulder
Brad Judy, Al Roberts, David Bodnar
October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

Full text available: pdf(156.15 KB)   Additional Information: full citation, index terms

Keywords: DNS, Windows 2000, active directory, kerberos

13 Helpdesk.drew.edu: home growing a helpdesk solution using open-source technology
John Saul, Betsy Black, Erik Larsson
October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

Full text available: pdf(192.35 KB)   Additional Information: full citation, references, citings, index terms

Keywords: MySQL, PHP, helpdesk, open-source technology, tickets, trouble tracking

14 A case for data-driven testing

Tony Greening, Glenn Stevens, David Stratton

July 2000 **ACM SIGCSE Bulletin , Proceedings of the 5th annual SIGCSE/SIGCUE ITiCSEconference on Innovation and technology in computer science education**, Volume 32 Issue 3

Full text available: pdf(405.31 KB)   Additional Information: full citation, abstract, references, index terms

This paper describes a novel approach to the on-line assessment of large groups of students, in which it may be desirable to maintain common questions between the groups. It is clear from the literature that computer based assessment has the potential to dramatically reduce the effort involved in testing and marking however problems arise where the cohort of students is larger than the number of available computers. However, the opposite situation is often true in practice, due to the perceived ...

15 Remedial help desk 101 at Florida State University

Diana Orrick, Jeff Bauer, Ernest McDuffie

October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

Full text available: pdf(161.50 KB)   Additional Information: full citation, references, index terms

Keywords: help desk, self-help knowledge base, user support

16 Digital certificates: a survey of revocation methods

Petra Wohlmacher

November 2000 **Proceedings of the 2000 ACM workshops on Multimedia**

Full text available: pdf(455.31 KB)   Additional Information: full citation, abstract, references, citings, index terms

Digital certificates form a basis that allows entities to trust each other. Due to different constraints, a certificate is only valid within a specific period of time. Coming from several threats, there are important reasons why its validity must be terminated sooner than assigned and thus, the certificate needs to be revoked. This paper provides a classification of revocation methods and gives an overview of the main methods like CRL, CRS, CRT, and OCSP. If and in which way a revocation meth ...

Keywords: CRL, CRS, CRT, OCSP, X.509, attribute certificate, digital certificate, public-key certificate, revocation

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1 **Key distribution without individual trusted authentification servers**
Liqun Chen; Gollmann, D.; Mitchell, C.;
Computer Security Foundations Workshop, 1995. Proceedings., Eighth IEEE ,
June 1995
Pages:30 - 36

[Abstract]   [PDF Full-Text (524 KB)]   **IEEE CNF**

2 **An authentication server in Java implementation of an encryption framework model and DES algorithm in Java**
Batista De Almeida, L.; Godoy, W., Jr.; Kovaleski, J.L.;
Telecommunications Symposium, 1998. ITS '98 Proceedings. SBT/IEEE
International , Volume: 2 , 9-13 Aug. 1998
Pages:627 - 631 vol.2

[Abstract]   [PDF Full-Text (432 KB)]   **IEEE CNF**

3 **Increasing availability and security of an authentication service**
Gong, L.;
Selected Areas in Communications, IEEE Journal on , Volume: 11 , Issue: 5 ,
1993
Pages:657 - 662

[Abstract]   [PDF Full-Text (620 KB)]   **IEEE JNL**

4 **On the Matsumoto and Imai human identification scheme**
Wang, C.-H.; Hwang, T.; Tsai, J.-J.;
Computers and Digital Techniques, IEE Proceedings- , Volume: 142 , Issue:
5 , Sept. 1995
Pages:313 - 317

[Abstract]   [PDF Full-Text (288 KB)]   **IEE JNL**

5 Authentication method with impersonal token cards
Molva, R.; Tsudik, G.;
Research in Security and Privacy, 1993. Proceedings., 1993 IEEE Computer S
Symposium on , 24-26 May 1993
Pages:56 - 65

[Abstract]   [PDF Full-Text (728 KB)]   **IEEE CNF**

6 An architecture for user authentication of IP multicast and its implementation
Ishikawa, N.; Yamanouchi, N.; Takahashi, O.;
Internet Workshop, 1999. IWS 99 , 18-20 Feb. 1999
Pages:81 - 87

[Abstract]   [PDF Full-Text (524 KB)]   **IEEE CNF**

7 Secure delegation of tasks in distributed systems
Hardjono, T.; Chikaraishi, T.; Ohta, T.;
TRON Project International Symposium. 1993., The 10th , 1-2 Dec. 1993
Pages:98 - 112

[Abstract]   [PDF Full-Text (1268 KB)]   **IEEE CNF**

8 Secure communication in internet environments: a hierarchical key management scheme for end-to-end encryption
Lu, W.-P.; Sundareshan, M.K.;
Communications, IEEE Transactions on , Volume: 37 , Issue: 10 , Oct. 1989
Pages:1014 - 1023

[Abstract]   [PDF Full-Text (1080 KB)]   **IEEE JNL**

9 User-friendly access control for public network ports
Appenzeller, G.; Roussopoulos, M.; Baker, M.;
INFOCOM '99. Eighteenth Annual Joint Conference of the IEEE Computer and
Communications Societies. Proceedings. IEEE , Volume: 2 , 21-25 March 199!
Pages:699 - 707 vol.2

[Abstract]   [PDF Full-Text (888 KB)]   **IEEE CNF**

10 On belief evolution in authentication protocols
Kailar, R.; Gligor, V.D.;
Computer Security Foundations Workshop IV, 1991. Proceedings , 18-20 June
1991
Pages:103 - 116

[Abstract]   [PDF Full-Text (960 KB)]   **IEEE CNF**

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Vipin Samar
January 1996 **Proceedings of the 3rd ACM conference on Computer and communications security**
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2 Password hardening based on keystroke dynamics
Fabian Monrose, Michael K. Reiter, Susanne Wetzel
November 1999 **Proceedings of the 6th ACM conference on Computer and communications security**
Full text available: 📄 pdf(1.01 MB)   Additional Information: full citation, abstract, references, citings, index terms

We present a novel approach to improving the security of passwords. In our approach, the legitimate user's typing patterns (e.g., durations of keystrokes, and latencies between keystrokes) are combined with the user's password to generate a hardened password that is convincingly more secure than conventional passwords against both online and offline attackers. In addition, our scheme automatically adapts to gradual changes in a user's typing patterns while maintaining the s ...

3 Cryptanalysis of Microsoft's point-to-point tunneling protocol (PPTP)
Bruce Schneier, Mudge
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4 ACM Forum: letters
Robert L. Ashenhurst
November 1984 **Communications of the ACM**, Volume 27 Issue 11
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5 Public-key cryptography and password protocols

Shai Halevi, Hugo Krawczyk

August 1999 **ACM Transactions on Information and System Security (TISSEC)**, Volume 2
Issue 3

Full text available: pdf(275.84 KB)   Additional Information: full citation, abstract, references, citings, index
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We study protocols for strong authentication and key exchange in asymmetric scenarios
where the authentication server possesses ~a pair of private and public keys while the client
has only a weak human-memorizable password as its authentication key. We present and
analyze several simple password authentication protocols in this scenario, and show that the
security of these protocols can be formally proven based on standard cryptographic
assumptions. Remarkably, our analysis shows optimal re ...

Keywords: dictionary attacks, hand-held certificates, key exchange, passwords, public
passwords, public-key protocols

6 High dictionary compression for proactive password checking

Francesco Bergadano, Bruno Crispo, Giancarlo Ruffo

November 1998 **ACM Transactions on Information and System Security (TISSEC)**, Volume
1 Issue 1

Full text available: pdf(141.89 KB)   Additional Information: full citation, abstract, references, citings, index
terms, review

The important problem of user password selection is addressed and a new proactive
password-checking technique is presented. In a training phase, a decision tree is generated
based on a given dictionary of weak passwords. Then, the decision tree is used to determine
whether a user password should be accepted. Experimental results described here show that
the method leads to a very high dictionary compression (up to 1000 to 1) with low error
rates (of the order of 1%). A prototype implementat ...

Keywords: access control, decision trees, password selection, proactive password checking

7 Easy entry: the password encryption problem

Jason Gait

July 1978 **ACM SIGOPS Operating Systems Review**, Volume 12 Issue 3

Full text available: pdf(527.20
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8 Crisis and aftermath

E. H. Spafford

June 1989 **Communications of the ACM**, Volume 32 Issue 6

Full text available: pdf(1.18 MB)   Additional Information: full citation, abstract, references, citings, index
terms, review

Last November the Internet was infected with a worm program that eventually spread to
thousands of machines, disrupting normal activities and Internet connectivity for many
days. The following article examines just how this worm operated.

9 Password security: a case history

Robert Morris, Ken Thompson

November 1979 **Communications of the ACM**, Volume 22 Issue 11

Full text available: pdf(446.89 KB)   Additional Information: full citation, abstract, references, citings

This paper describes the history of the design of the password security scheme on a remotely accessed time-sharing system. The present design was the result of countering observed attempts to penetrate the system. The result is a compromise between extreme security and ease of use.

Keywords: computer security, operating systems, passwords

10 Password authentication with insecure communication

Leslie Lamport

November 1981 **Communications of the ACM**, Volume 24 Issue 11

Full text available: pdf(303.52 KB)   Additional Information: full citation, abstract, references, citings, index terms

A method of user password authentication is described which is secure even if an intruder can read the system's data, and can tamper with or eavesdrop on the communication between the user and the system. The method assumes a secure one-way encryption function and can be implemented with a microcomputer in the user's terminal.

Keywords: authentication, one-way function, passwords, security

11 Authentication in office system internetworks

Jay E. Israel, Theodore A. Linden

July 1983 **ACM Transactions on Information Systems (TOIS)**, Volume 1 Issue 3

Full text available: pdf(1.28 MB)   Additional Information: full citation, references, index terms

12 Apache User Authentication

Ibrahim F. Haddad

October 2000 **Linux Journal**

Full text available: html(13.41 KB)   Additional Information: full citation, abstract, references, index terms

A guide to setting up user authentication for the Apache web server running on Linux, using the plaintext file method.

13 Protection and the control of information sharing in multics

Jerome H. Saltzer

July 1974 **Communications of the ACM**, Volume 17 Issue 7

Full text available: pdf(1.75 MB)   Additional Information: full citation, abstract, references, citings, index terms

The design of mechanisms to control the sharing of information in the Multics system is described. Five design principles help provide insight into the tradeoffs among different possible designs. The key mechanisms described include access control lists, hierarchical control of access specifications, identification and authentication of users, and primary memory protection. The paper ends with a discussion of several known weaknesses in the current protection mechanism design.

Keywords: Multics, access control, authentication, computer utilities, descriptors, privacy, proprietary programs, protected subsystems, protection, security, time-sharing systems, virtual memory

14 Securing user passwords
April 2000 **Communications of the ACM**, Volume 43 Issue 4

Full text available: pdf(104.85 KB)   Additional Information: full citation, index terms
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15 Virtual Network Computing
Brian Harvey
February 1999 **Linux Journal**

Full text available: html(10.93 KB)   Additional Information: full citation, abstract, references, index terms

   Mr. Harvey tells us about virtual network computing and how to set it up to control MS
   Windows Application from Linux

16 Public-key cryptography and password protocols: the multi-user case
Maurizio Kliban Boyarsky
November 1999 **Proceedings of the 6th ACM conference on Computer and
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   The problem of password authentication over an insecure network when the user holds only
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   rigorous treatment was provided by Halevi and Krawczyk, who studied off-line password
   guessing attacks in the scenario in which the authentication server possesses a pair of
   private and public keys. In this work we: Show the inadequacy of both the HK formalization
   and protocol in the ...

17 Linux Systems Administration: Maximizing Linux Security, Part I
January 1996 **Linux Journal**

Full text available: html(27.63 KB)   Additional Information: full citation, references, index terms

18 Creating usable e-commerce sites
Janice Anne Rohn
September 1998 **StandardView**, Volume 6 Issue 3

Full text available: pdf(316.30 KB)   Additional Information: full citation, references, citings, index terms

19 Microcomputer management of the Bank of New England
William Jennings
September 1986 **Proceedings of the Northeast ACM symposium on Personal computer
              security**

Full text available: pdf(717.74 KB)   Additional Information: full citation, index terms

20 ID-based secret-key cryptography
Marc Joye, Sung-Ming Yen
October 1998 **ACM SIGOPS Operating Systems Review**, Volume 32 Issue 4

Full text available: pdf(513.15 KB)   Additional Information: full citation, abstract, citings, index terms

   This paper introduces *ID-based secret-key cryptography,* in which secret keys are privately

and uniquely binded to an identity. This enables to extend public-key cryptography features at the high throughput rate of secret-key cryptography. As applications, efficient login protocols, an enhanced version of Kerberos, and an ID-based MAC algorithm are presented.ID-based systems were initially developed in the context of public-key cryptography by removing the need of explicit public keys. The ...

Keywords: ID-based systems, Kerberos, MACs, authentication protocols, one-time passwords, secret-key cryptography

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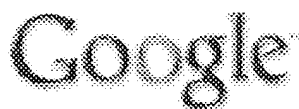
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fakeauth will forward the request to its own auth **server**, which will ...
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Authentication Server
... **Authentication Server**. ... The API allows the **server** to delegate its access control
policies for portions of its document tree to a separate **authentication server**. ...
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L Number	Hits	Search Text	DB	Time stamp
-	243	@ad<20001214 and (ldap) and password and (user userid login) and database and application and access$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 07:52
-	213	@ad<20001214 and (ldap) and password and (user userid login) and database and (application same access$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 13:30
-	65	@ad<20001214 and (ldap same database) and (password same (user userid login)) and (application same access$3) and (713/$.ccls. 709/$.ccls. 705/$.ccls. 380/$.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 13:34
-	66	@ad<20001214 and (ldap) and (password same (user userid login) same database) and (application same access$3) and (713/$.ccls. 709/$.ccls. 705/$.ccls. 380/$.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 13:37
-	5	@ad<20001214 and (ldap) and (password same (user userid login) same database same central) and (application with access$3) and (713/$.ccls. 709/$.ccls. 705/$.ccls. 380/$.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 13:47
-	541	@ad<20001214 and (password same database same regist$9)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 13:47
-	85	@ad<20001214 and (password same database same regist$9) and (access$3 same application) and (application near5 (id identity identif$9))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 13:50
-	25	(@ad<20001214 and (password same database same regist$9) and (access$3 same application) and (application near5 (id identity identif$9))) and 713/$.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 14:04
-	0	(("EP$-$919904$-$") or ("EP$-$949788$-$")).PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 14:04
-	13	"919904" "949788"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 14:33
-	150	713/152,155,202,183,168.ccls. and 709/203,229.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 14:34
-	5	(713/152,155,202,183,168.ccls. and 709/203,229.ccls.) and ldap	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 14:34
-	17	(713/152,155,202,183,168.ccls. and 709/203,229.ccls.) and 707/10.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 14:46
-	1	6324648.pn. and password	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 16:03
-	394	ldap same password same (user userid name username)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 16:03
-	7	ldap same password same (user userid name username) same (access$3 near application)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 16:04

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-	44	ldap same password same (user userid name username) same (access$3 with application)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/28 16:04
-	21	ldap same password same (user userid name username) same (access$3 with application) same authenticat$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 07:20
-	21	ldap same (password with (user userid name username)) same (access$3 with application) same authenticat$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 07:21
-	138	database same (password with (user userid name username)) same (access$3 with application) same authenticat$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 07:26
-	40	(database same (password with (user userid name username)) same (access$3 with application) same authenticat$3) and (713/152,155,202,183,168.ccls. 709/203,229.ccls. 707/10.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 07:22
-	31	(database same (password with (user userid name username)) same (access$3 with application) same authenticat$3) and (authorized near3 application)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 07:24
-	42	database same (password with (user userid name username)) same (access$3 with application) same authenticat$3 same (application with (authoriz$5 allow$5))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 07:34
-	16	(database same (password with (user userid name username)) same (access$3 with application) same authenticat$3 same (application with (authoriz$5 allow$5))) and @ad<20001214	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 07:36
-	1	("6598167").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 07:51
-	5	(("6240512") or ("6178511") or ("6243816") or ("5,838,903") or ("5862323")).PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 07:53
-	63	@ad<20001214 and (ldap) and password and "user ID" and login and server and application and authenticat$3 and verif$9 and database	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:32
-	94	@ad<20001214 and (database same (password same "user ID")) and server and (application with (id ident$12)) and authenticat$3 and verif$9	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:33
-	109	@ad<20001214 and (database same (password same "user ID")) and server and (application with (id ident$12)) and authenticat$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:35
-	17	@ad<20001214 and (database same (password same "user ID")) and server and ((application adj2 (id ident$12)) same database) and authenticat$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:36
-	13	@ad<20001214 and (database same (password same "user ID")) and server and ((application adj2 (id ident$12)) same database) and authenticat$3 and regist$9	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:39
-	13	@ad<20001214 and (database same (password same "user ID")) and ((application adj2 (id ident$12)) same database) and authenticat$3 and regist$9	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:41
-	643	@ad<20001214 and (identifying adj2 application)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:42

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–	3	(@ad<20001214 and (database same (password same "user ID")) and server and (application with (id ident$12)) and authenticat$3) and (identifying adj2 application)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:43
–	1	20020116648.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 15:10
–	0	@ad<20001214 and (single adj sign adj on) and (central with (authenticat$3 authoriz$5))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:45
–	0	@ad<20001214 and (single adj sign adj on)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:45
–	103	@ad<20001214 and ("single sign-on")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:45
–	0	@ad<20001214 and ("single sign on")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:45
–	565	@ad<20001214 and ("single sign-on" SSO)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 08:45
–	12	@ad<20001214 and ("single sign-on" SSO) and (authenticat$3 authoriz$3) and password and ((identif$5 id) near application) and ldap and database	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 09:25
–	1	("6182142").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 14:18
–	6	US-5544246-$.DID. OR US-5950199-$.DID. OR US-5218696-$.DID. OR US-6032216-$.DID. OR US-6023464-$.DID. OR US-6009103-$.DID.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 09:58
–	2	(US-5544246-$.DID. OR US-5950199-$.DID. OR US-5218696-$.DID. OR US-6032216-$.DID. OR US-6023464-$.DID. OR US-6009103-$.DID.) and password	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 09:58
–	5	(US-5544246-$.DID. OR US-5950199-$.DID. OR US-5218696-$.DID. OR US-6032216-$.DID. OR US-6023464-$.DID. OR US-6009103-$.DID.) and database	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 10:02
–	167	@ad<20001214 and password same registry	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 10:03
–	17	@ad<20001214 and password same registry and ldap	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 10:13
–	1777	@ad<20001214 and password with (database repository)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 10:13
–	1777	@ad<20001214 and (password with (database repository))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 10:13
–	279	@ad<20001214 and (password with (database repository)) same application	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 10:13

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–	30	@ad<20001214 and (password with (database repository)) same (application with authoriz$7)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 10:21
–	1	("20020073309").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 10:34
–	1	("20020073309").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 12:37
–	1	("6754825").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 13:37
–	309	applications with passwords	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 14:04
–	69	(applications with passwords) and (password with (database registry repository))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 14:04
–	27	((applications with passwords) and (password with (database registry repository))) and @ad<20001214	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 14:04
–	4006	attribute same (refer$7 with object)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 14:20
–	1293	attribute with (refer$7 near3 object)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 14:19
–	7	attribute with (refer$7 near3 object) same password	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 14:19
–	216	attribute with (refer$7 near3 object) same user	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 14:19
–	6	(attribute with (refer$7 near3 object) same password) and (attribute with (refer$7 near3 object) same user)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 14:19
–	6	attribute same (referral with object)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 15:03
–	0	(compare adj2 all) with passwords	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 15:03
–	0	(compar$3 with all) with passwords	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 15:04
–	3540	(compar$5) with passwords	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 15:04
–	64	(compar$5) with (many total all multiple every each) with passwords	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/29 15:05
–	1	20020116648.pn. and authenticat$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 11:21

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-	61	"password manager"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 08:29
-	971	(compar$3 with password) same match	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 08:29
-	0	(compar$3 with password) same match same ("all" near3 password)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 08:29
-	0	(compar$3 with password) same match same (each near3 password)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 08:30
-	10	(compar$3 with password) same match same (every near3 password)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 08:30
-	37626	700/$.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 11:21
-	995	700/$.ccls. and (password "access code" "entry code")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 11:22
-	581	(700/$.ccls. and (password "access code" "entry code")) and @ad<20001214	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 11:22
-	457	((700/$.ccls. and (password "access code" "entry code")) and @ad<20001214) and (password)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 11:23
-	159	(((700/$.ccls. and (password "access code" "entry code")) and @ad<20001214) and (password)) and (password with (check$3 match$3 compar$5 verif$9 validat$3 authenticat$3 authoriz$5))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 12:35
-	118	(((700/$.ccls. and (password "access code" "entry code")) and @ad<20001214) and (password)) and (password with (check$3 match$3 compar$5 verif$9 validat$3 authenticat$3 authoriz$5)) and level	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 12:50
-	12	(((700/$.ccls. and (password? "access code" "entry code")) and @ad<20001214)) and (password? with (check$3 match$3 compar$5 verif$9 validat$3 authenticat$3 authoriz$5)) and (stor$3 with passwords)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 06:49
-	34	'credential server'	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 06:50
-	57	"password manager"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 06:51
-	2069	"authentication server"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 06:51
-	1153	"authentication server" and (regist$9)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 06:51
-	746	("authentication server" and (regist$9)) and (password)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 06:52

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	1149	server same stor$3 same passwords	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 06:53
–	368	server with stor$3 with passwords	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 06:53
–	225	(server with stor$3 with passwords) and authenticat$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 06:53
–	26	(server with stor$3 with passwords) and authenticat$3 and (send$3 with password?)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:05
–	11	application adj specific adj authentication	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:08
–	176	"authentication server" and (database with applications)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:33
–	33	(stor$3 and password).ti.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:43
–	7	consolidat$3 near3 password	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:45
–	13	"application authentication server"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:49
–	288	"authentication server" and ((determin$9 identif$9 ascertain$5) near2 (application requestor))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:50
–	274	"authentication server" and ((determin$9 identif$9 ascertain$5) near2 (application))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:50
–	206	"authentication server" and ((determin$9 identif$9 ascertain$5) near2 (application)) and database and password	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:50
–	4	"authentication server" and (((determin$9 identif$9 ascertain$5) near2 (application)) same database same password)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:51
–	3	"authentication server" and (((identif$9) near2 (application)) same database same password)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:53
–	0	"authentication server" and ((plurality multiple many several) near3 passwords near3 per near3 user)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:54
–	2	((plurality multiple many several) near3 passwords near3 per near3 user)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 07:55
–	6	((different near passwords) with (different near applications))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 08:17
–	3	"same" with password with applications with ??secure	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 08:18

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–	3	single with password with applications with ??secure	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 08:18
–	27	single with password with multiple with applications	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 09:18
–	271	(authentication adj server) and burden	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 09:18
–	18	(authentication adj server) same burden	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 09:18

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